



Fig. 1

Prefrontal Area



Fig. 2a

Frontal Lobe



Fig. 2b

Sensorimotor



Fig. 2c

Parietal Lobe

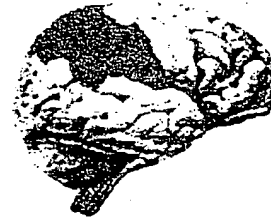


Fig. 2d

Occipital Lobe

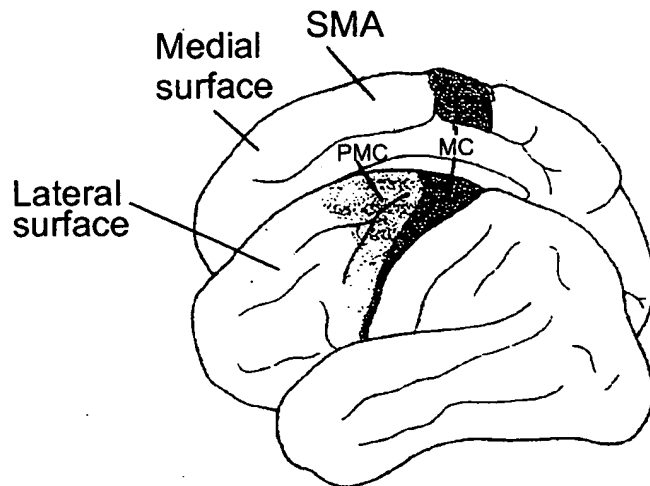


Fig. 2e

Temporal Lobe

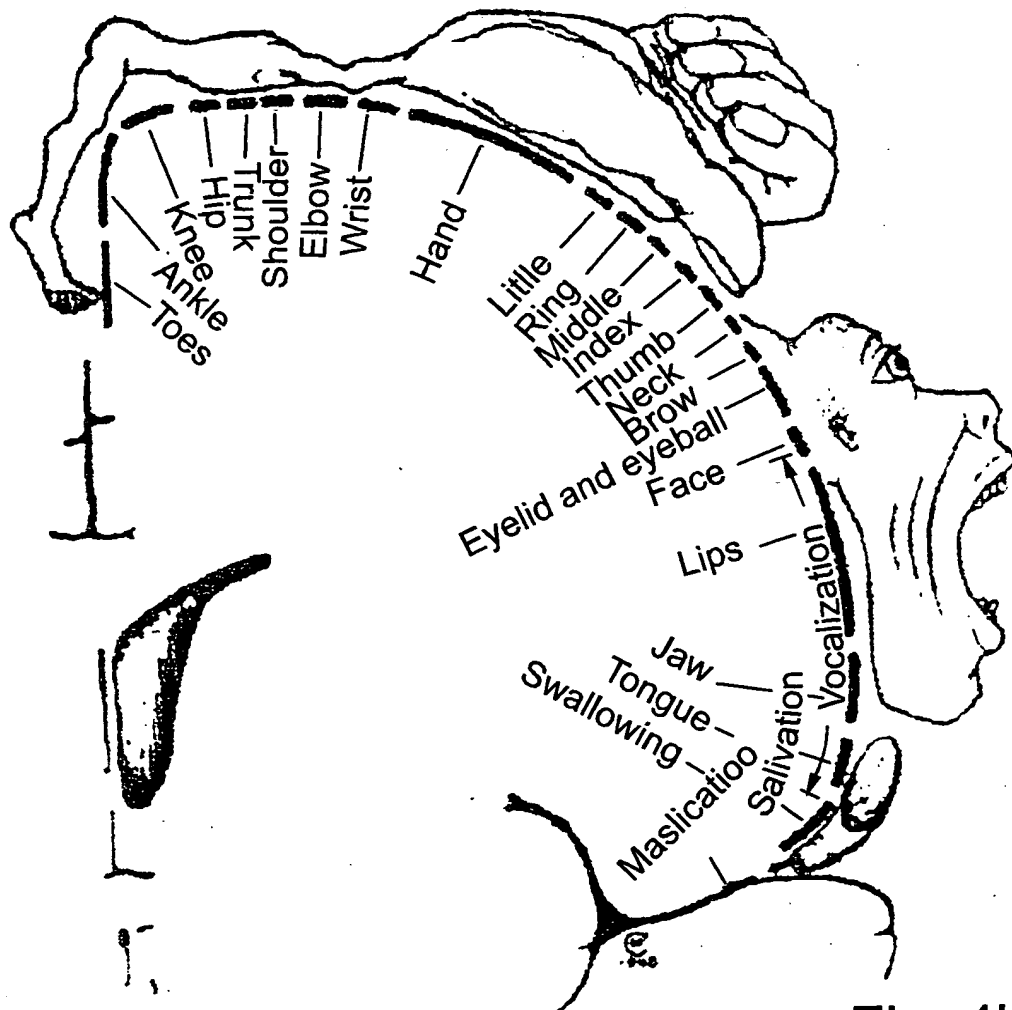


Fig. 2f



Origin of corticospinal tract

Fig. 4a



Motor homunculus

Fig. 4b

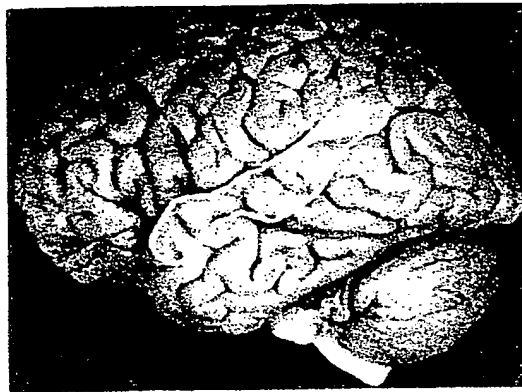


Fig. 5

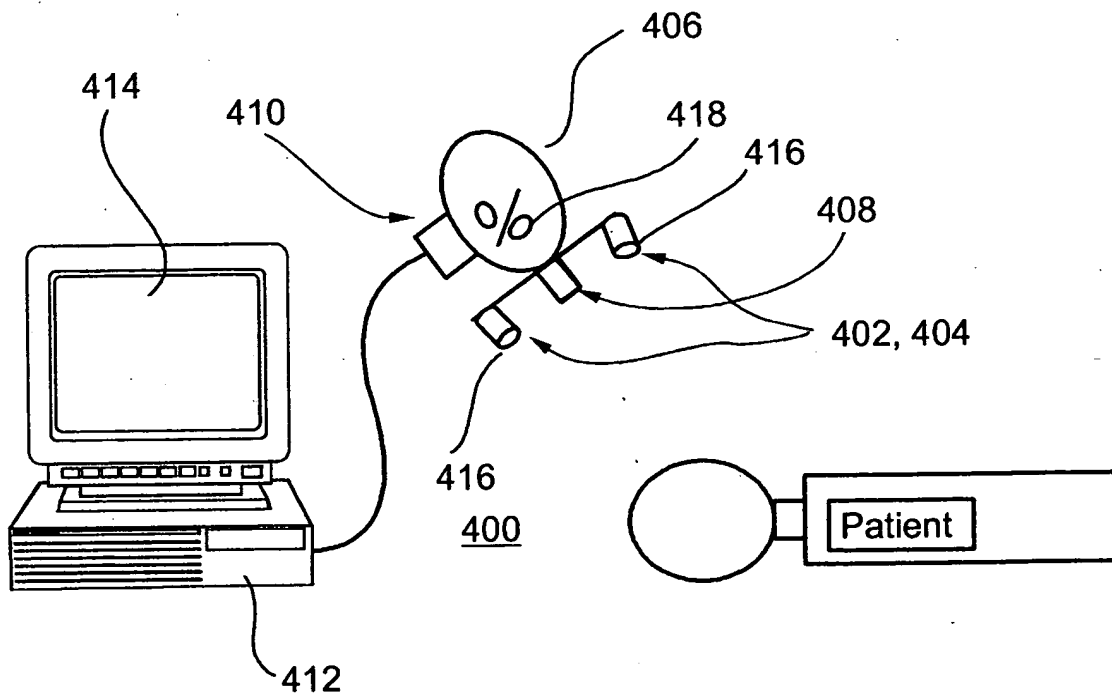
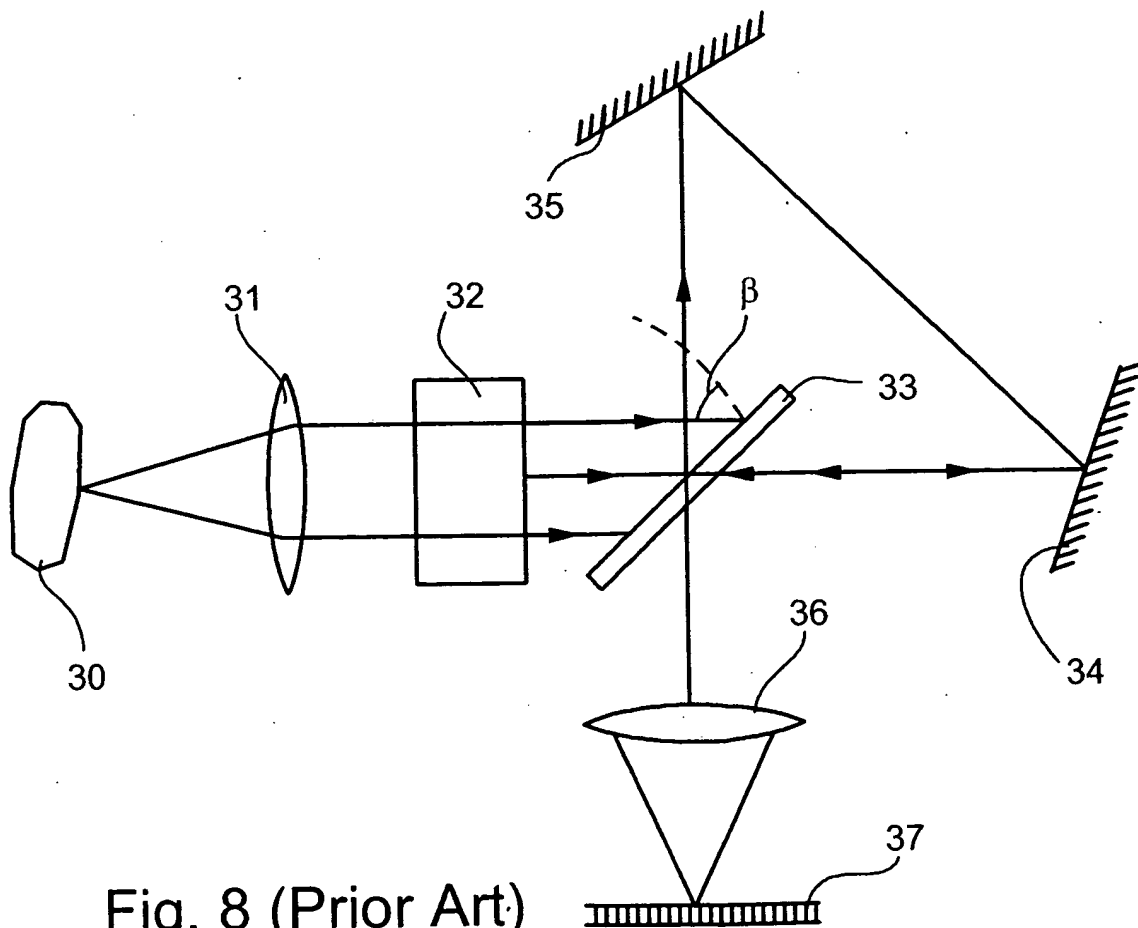
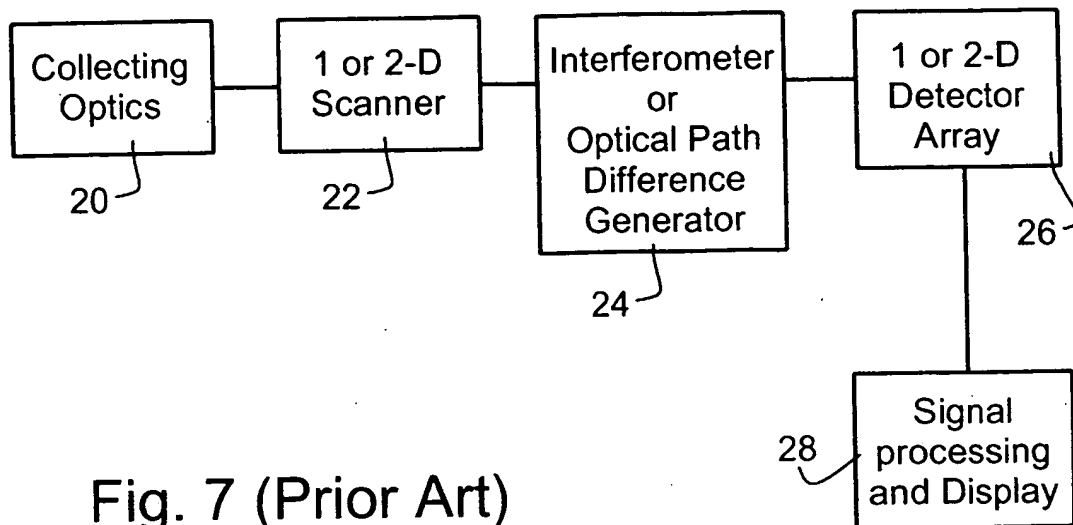


Fig. 6



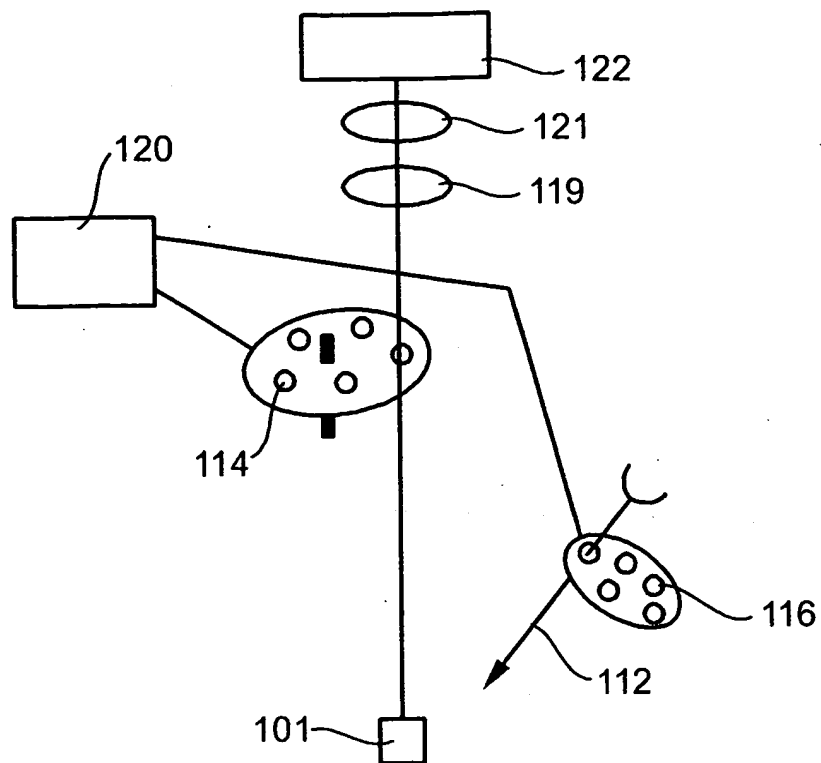


Fig. 9



Fig. 10

103020 1.29260

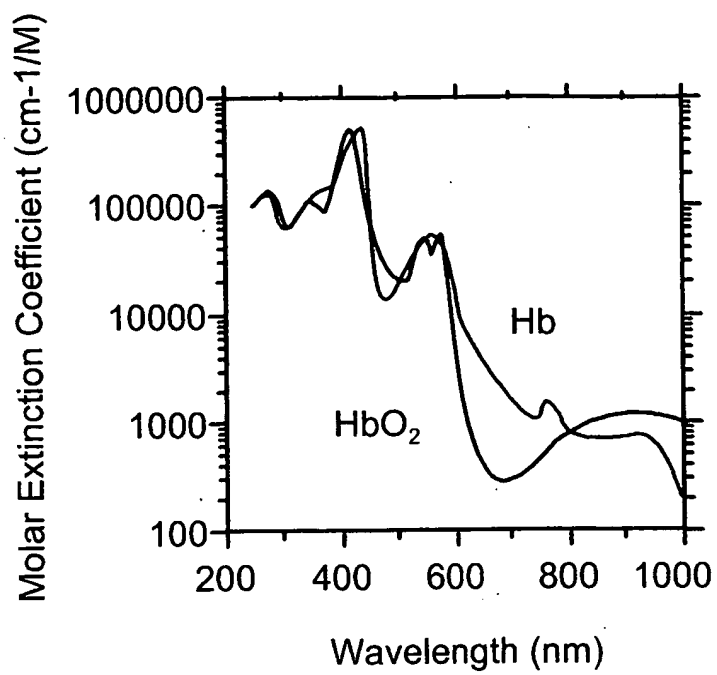


Fig. 11

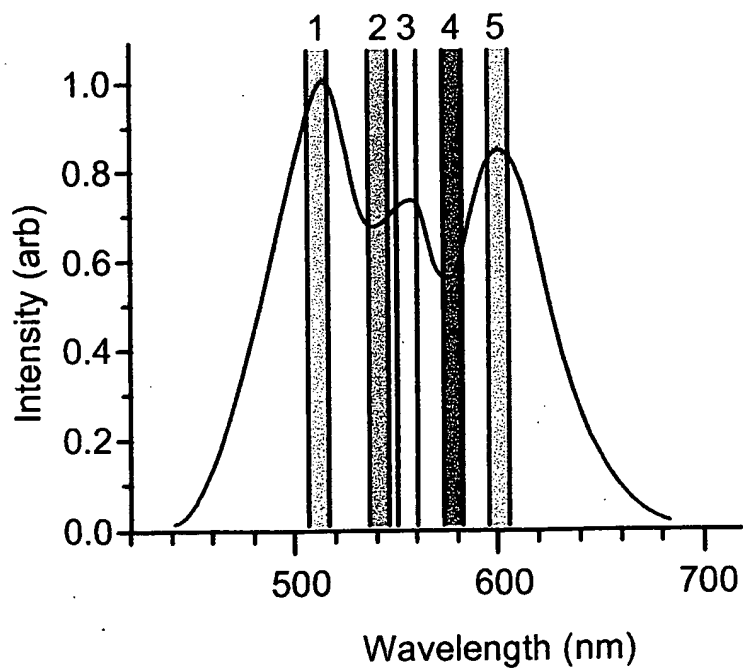


Fig. 12

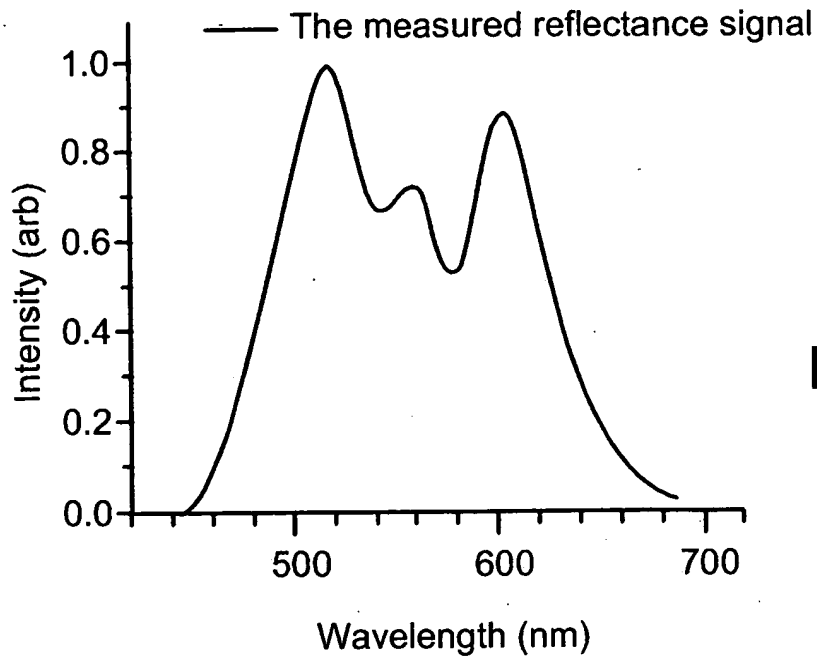


Fig. 13a

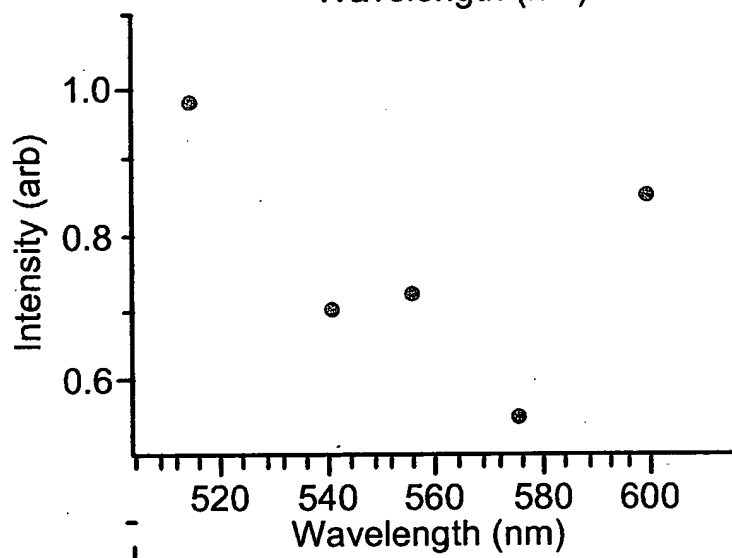


Fig. 13b

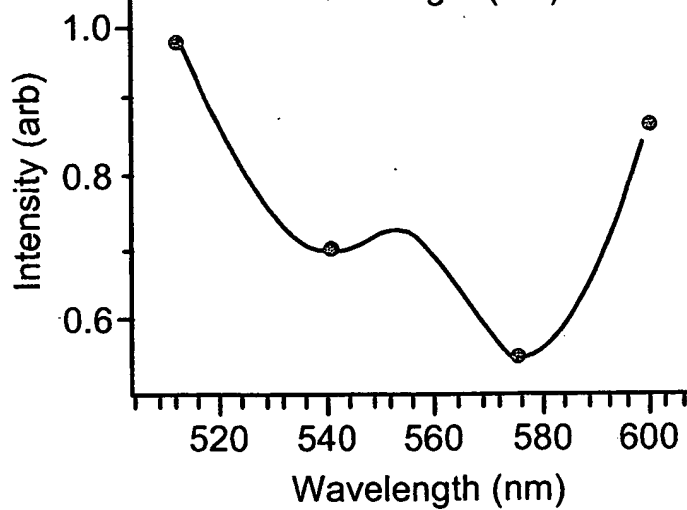


Fig. 13c

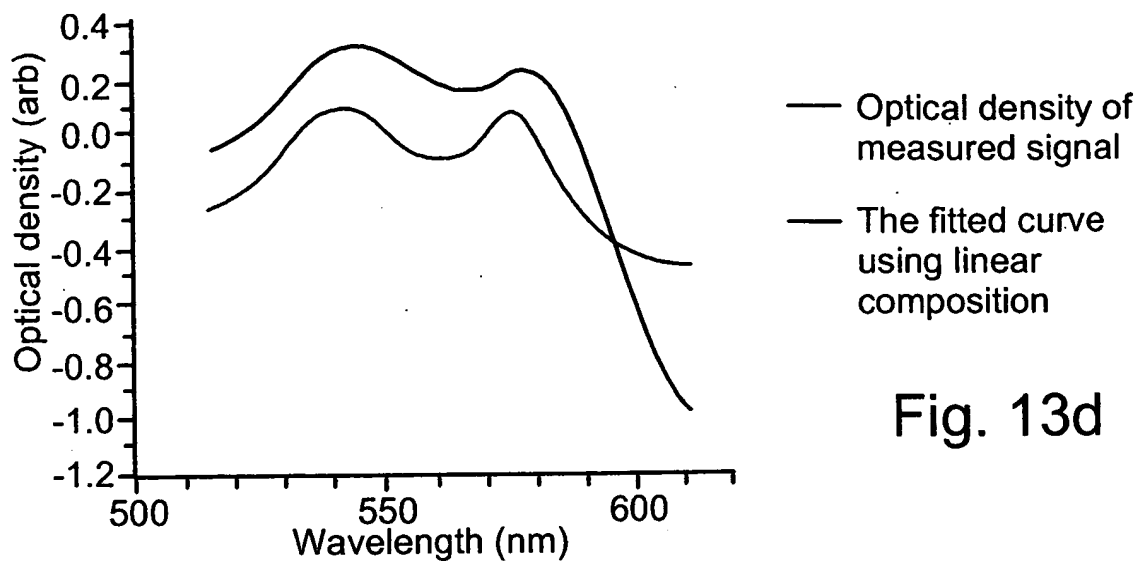


Fig. 13d

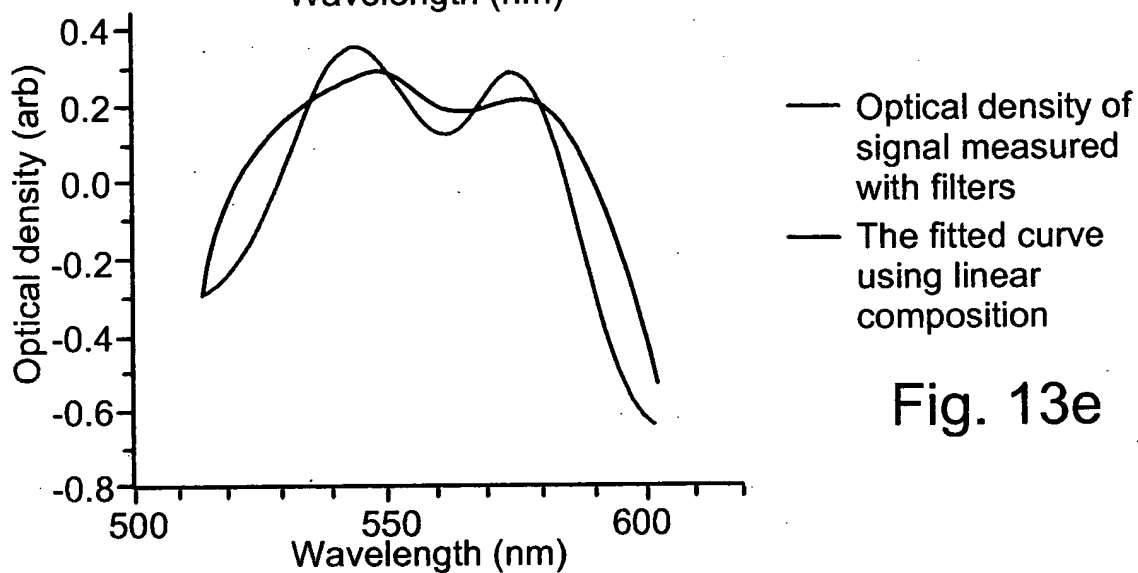


Fig. 13e

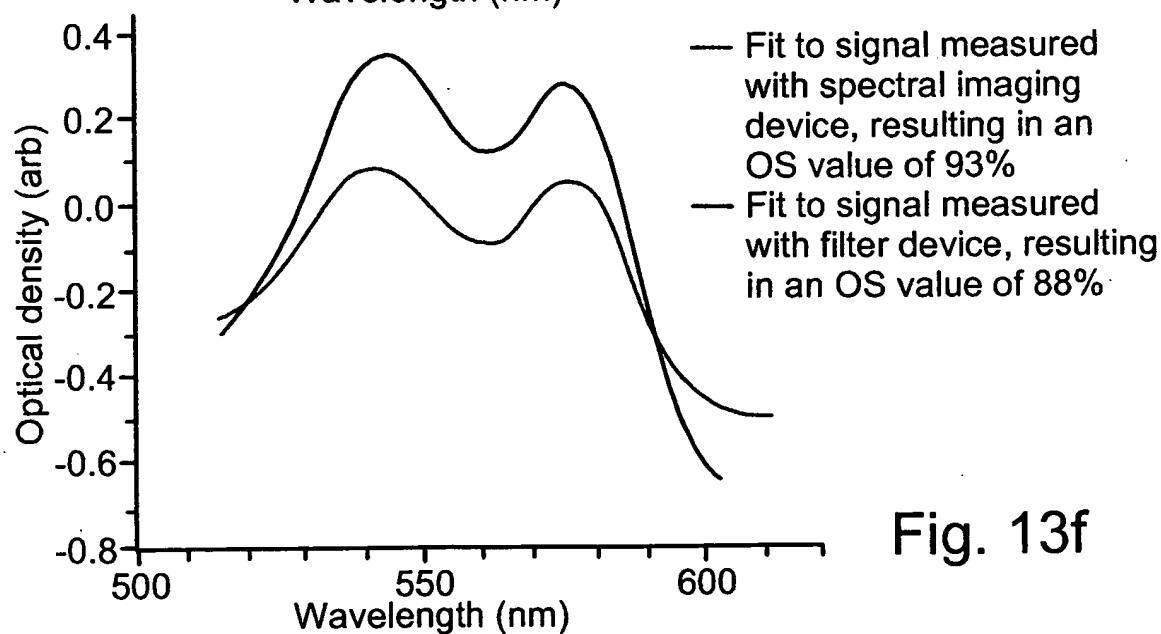


Fig. 13f

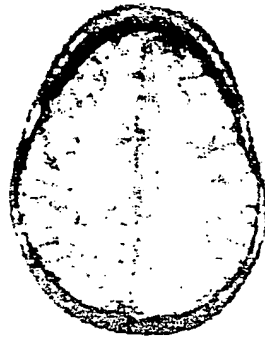


Fig. 14



Fig. 15

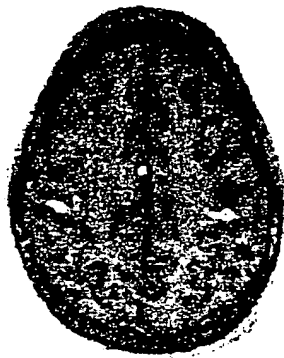


Fig. 16

Fig. 17



Fig. 18



Fig. 19



Fig. 20



Fig. 21



Fig. 22



Fig. 23



Fig. 24



Fig. 25



00776874-020604

0076974 000004

Fig. 26

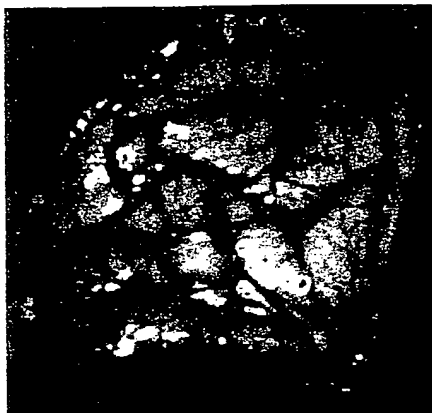


Fig. 27



Fig. 28

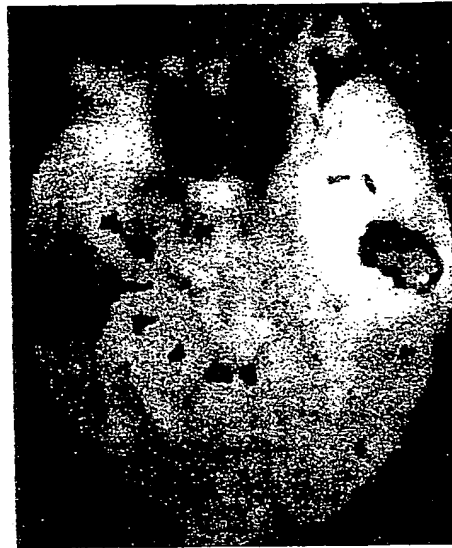


Fig. 29

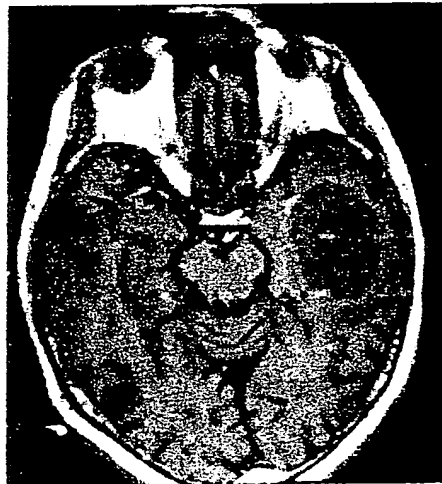


Fig. 30



0073674-000004



Fig. 31



Fig. 32

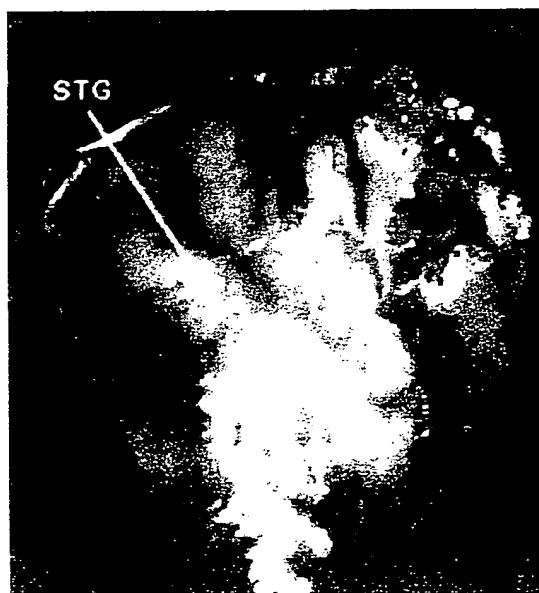


Fig. 33

0077E974-020604

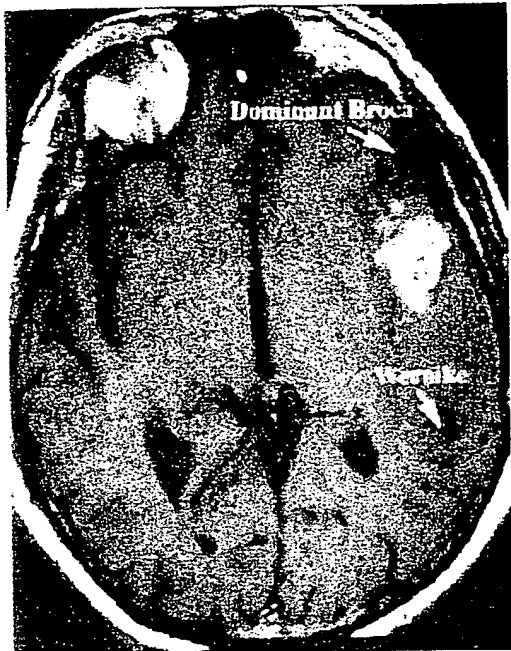


Fig. 34



Fig. 35



Fig. 36

00776971-000004

0073631-02004
T09020-12092400

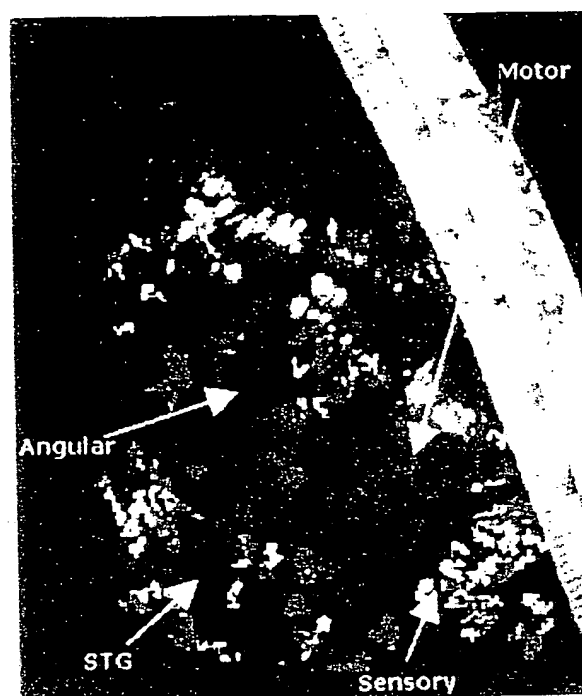


Fig. 37



Fig. 38



Fig. 39

00773374-00004
FO00000-7263260



Fig. 40



Fig. 41

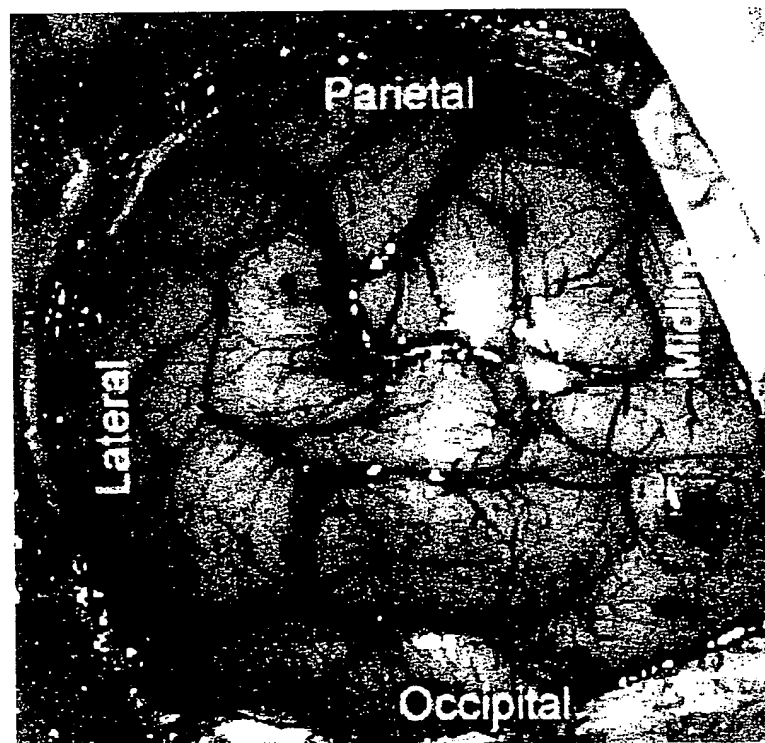


Fig. 42

Fig. 45

FOOOO: F69260

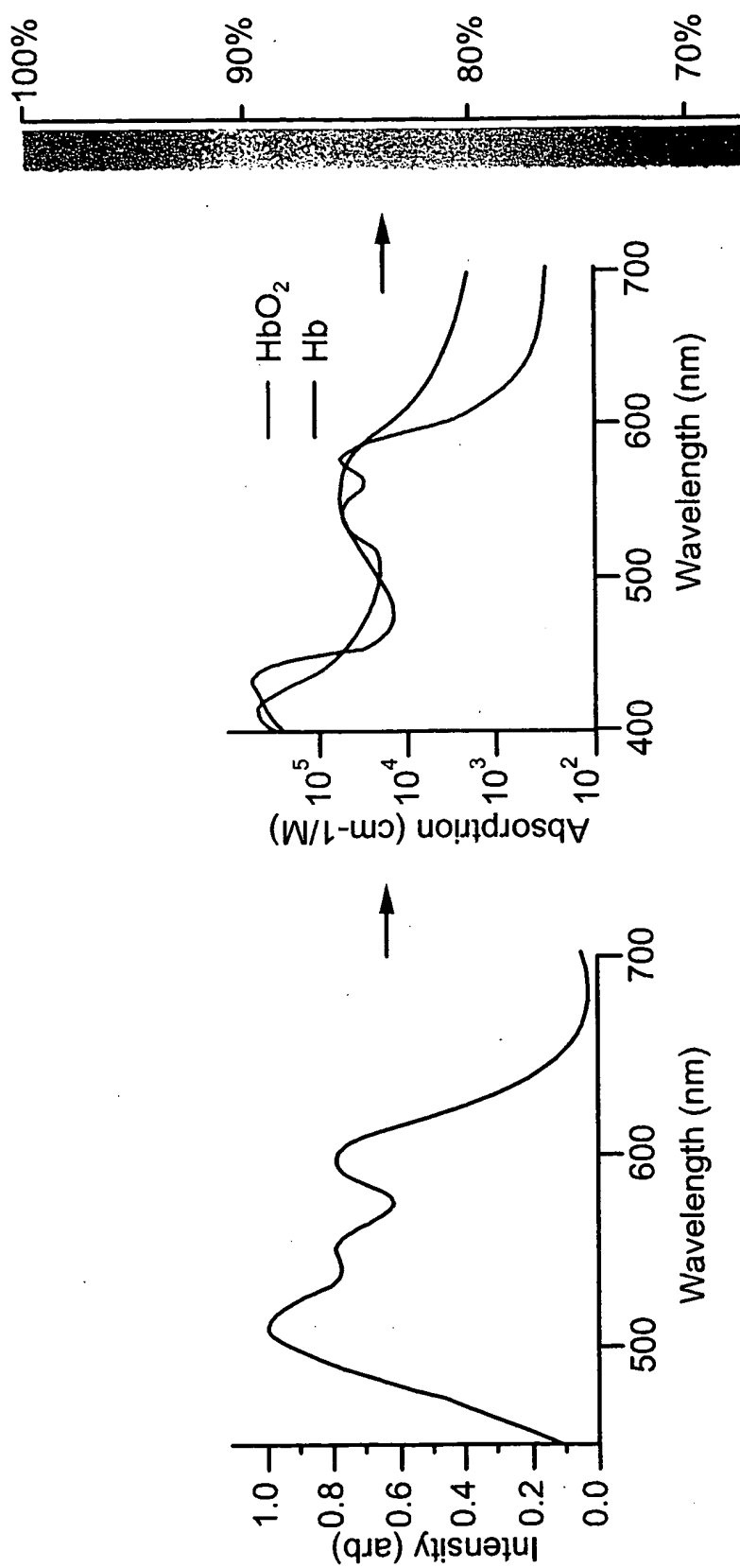


Fig. 46

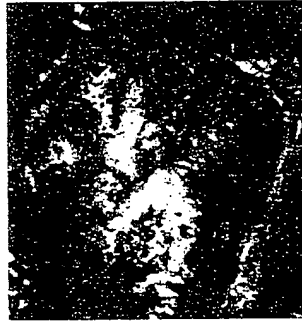


Fig. 49

00776074 020004

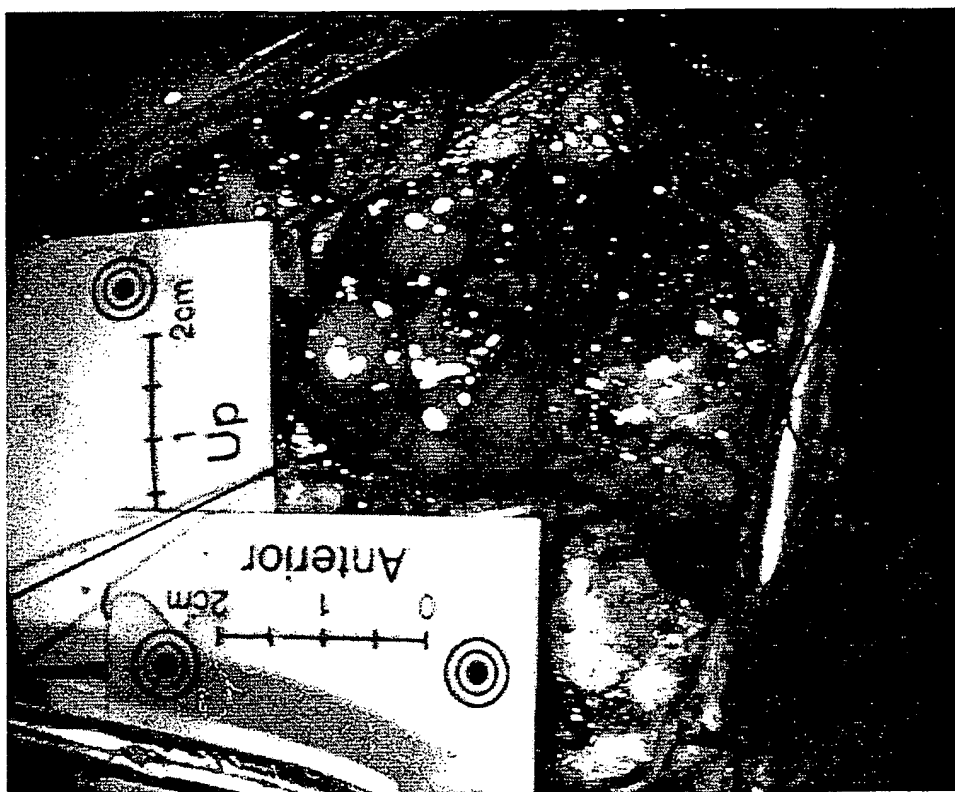


Fig. 50

